Параметры продукта:

1. продукта размер (см):17.5 * 17.5 * 4.8
2. цвет коробки размер (см):36.5 * 24 * 7,8
3. продукта цвет: красный/желтый /Blue
4.Playtime(Minute): > 5.5
5. Контроль расстояния (метр): 30-50
6. продукт батареи: 3,7 в 600mAh LI-PO
7. контроллер батареи: AA * 3 не включают
8. зарядки время (мин): 40-60
9.Wheelbase (мм):9.2 * 9.2

Запасные части

лезвия * 1, руководство пользователя * 1, зарядное устройство USB кабель * 1, отвертка * 1

Описание продукта:

1. 3D flipping
2. безголовый режим
3. одна клавиша возврата
4. вперед, назад поверните влево/направо,
   левая/правая сторона летать, вверх/вниз
5. строительный блок
6. LED

DIY QUADCOPTER

Building block assembly Quadcopter

3D flipping | headless mode | one key return | building block | LED

DIY Building

block assembly Quadcopter

1

Building block

Can assemble on their own flying machines, enjoy the fun of diy

2

Convenient to carry

Into a backpack to carry, portable, enjoy outdoor flight

3

Not afraid to fall

Not afraid to fall, and it broke the reconstructed can also come back.

One key return

A key home easily, fear lost

3D flipping headless mode one key return forward,backward, turn left/right, left/right side flying , up/down building block LED Spare-parts blades*1 , user manual*1, USB LED Spare-parts blades*1 , user manual*1, USB

Headless mode

Don't need to tell direction, easy to recall

3D flipping headless mode one key return forward,backward, turn left/right, left/right side flying , up/down building block LED Spare-parts blades*1 , user manual*1, USB

Cool 3D flipping

Cool 3 d flipping, novice, expert can play

3D flipping headless mode one key return forward,backward, turn left/right, left/right side flying , up/down building block LED Spare-parts blades*1 , user manual*1, USB

CAUTION

LED

Dazzle colour led lights, not afraid of the dark, free flight

Strong motor

Strong motor, power is dye-in-the-wood

Colorful

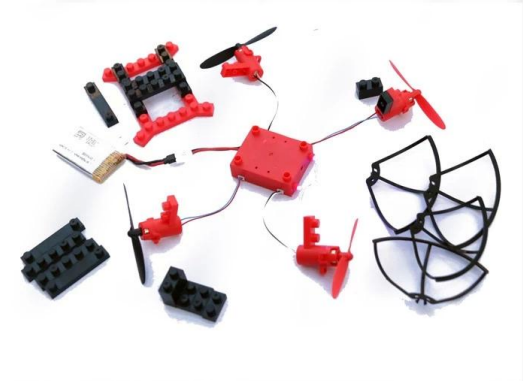
Colorful color, for your choice

Red

Blue

Yellow

Product size

Product Size(cm): 17.5*17.5*4.8
Wheelbase(mm): 9.2*9.2

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